

EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L9	1	("5710908").PN.	US-PGPUB; USPAT	OR	OFF	2007/01/05 14:18
L2	166	communication same handler same application same (modify\$ or translat\$)	US-PGPUB; USPAT; USOCR	OR	ON	2007/01/05 14:03
L1	1812	communication same handler same application	US-PGPUB; USPAT; USOCR	OR	ON	2007/01/05 14:03
S60	3880	identify\$ same application with protocol	US-PGPUB; USPAT; USOCR	OR	ON	2007/01/04 16:41
S59	13	identify\$ same application same communication adj3 scheme	US-PGPUB; USPAT; USOCR	OR	ON	2007/01/04 16:34
S58	91	identify\$ same application same communication with scheme	US-PGPUB; USPAT; USOCR	OR	ON	2007/01/04 16:34
S57	30	identify\$ same application same resource with locator same (protocol or scheme) and communicat\$3 same objects	US-PGPUB; USPAT; USOCR	OR	ON	2007/01/04 16:30
S56	144	identify\$ same application same resource with locator same (protocol or scheme)	US-PGPUB; USPAT; USOCR	OR	ON	2007/01/04 15:14
S55	528	identify\$ same application same resource with locator	US-PGPUB; USPAT; USOCR	OR	ON	2007/01/04 15:13
S54	13	("5341478" "5481721" "5603031" "5634010" "5812781" "5822585" "5862325" "6012081" "6016393" "6032190" "6041166" "6085030" "6253256").PN.	US-PGPUB; USPAT; USOCR	OR	ON	2007/01/04 15:12
S53	6	application with communication with scheme and resource adj locator with protocol	US-PGPUB; USPAT; USOCR	OR	ON	2007/01/04 15:10
S52	1524	application with communication with scheme	US-PGPUB; USPAT; USOCR	OR	ON	2007/01/04 15:09
S51	7	inter-application with communication with scheme	US-PGPUB; USPAT; USOCR	OR	ON	2007/01/04 15:09

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S50	9	inter-application with communication and resource with locator same protocol	US-PGPUB; USPAT; USOCR	OR	ON	2007/01/04 15:09
S49	82	inter-application with communication and resource with locator	US-PGPUB; USPAT; USOCR	OR	ON	2007/01/04 15:08
S48	414	inter-application with communication	US-PGPUB; USPAT; USOCR	OR	ON	2007/01/04 13:00
S2	1	("6349341").PN.	US-PGPUB; USPAT	OR	OFF	2007/01/04 13:00
S1	1	("6334122").PN.	US-PGPUB; USPAT	OR	OFF	2007/01/04 10:24
S47	96	application same component and communication with scheme and messag\$ with locator	US-PGPUB; USPAT; USOCR	OR	ON	2006/12/20 13:09
S46	5843	application same component and communication with scheme	US-PGPUB; USPAT; USOCR	OR	ON	2006/12/20 12:43
S45	252	(message or packet) same ((first and second) or (source and destination)) same resource with locator	US-PGPUB; USPAT; USOCR	OR	ON	2006/12/20 11:43
S44	8	(message or packet) with indicat\$3 same communication with resource with locator and network and "709".clas.	US-PGPUB; USPAT; USOCR	OR	ON	2006/12/20 11:10
S43	44	(message or packet) with indicat\$3 same communication with scheme and network and "709".clas.	US-PGPUB; USPAT; USOCR	OR	ON	2006/12/20 11:07
S42	312	(message or packet) with indicat\$3 same communication with scheme and network	US-PGPUB; USPAT; USOCR	OR	ON	2006/12/20 11:06
S40	362	(message or packet) with indicat\$3 same communication with scheme	US-PGPUB; USPAT; USOCR	OR	ON	2006/12/20 11:05
S41	2	(message or packet) with indicat\$3 same communication with scheme same locator	US-PGPUB; USPAT; USOCR	OR	ON	2006/12/20 11:02
S39	0	(message or packet) with indicat\$3 same commuication with scheme	US-PGPUB; USPAT; USOCR	OR	ON	2006/12/20 11:01

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S19	292	identif\$ same protocol same (message or packet) and call\$3 same protocol same (conversion or module or translator or object) and S12 and plurality same protocol same (module or object)	US-PGPUB; USPAT; USOCR	OR	ON	2006/12/20 11:00
S38	1	("5680551").PN.	US-PGPUB; USPAT	OR	OFF	2006/12/20 10:06
S37	1	("5491693").PN.	US-PGPUB; USPAT	OR	OFF	2006/12/20 10:06